

Compatible Systems Setup Guides

Document ID: 17620

[Home](#) | [Software Downloads](#) | [Reference Guides](#) | [Setup Guides](#) | [FAQs](#) | [Tech Notes](#) | [Email List](#)

Getting Started

Required IP Parameters

Configuration of the basic and required address characteristics of a new Compatible Systems internetworking device.

Internet Access Routers

In order to successfully connect to an Internet Service Provider (ISP), you must use device configuration parameters which will be provided by the technical staff of the ISP. These parameters should include all IP addresses, Wide Area Network (WAN) settings, and any applicable authorization routines. Please check with your ISP before configuring or changing the configuration of your Compatible Systems internetworking device.

Note: Detailed information on the meaning of device parameters is provided in the *CompatiView Management Software Reference Guide* and the *Text-Based Configuration and Command Line Management Reference Guide*. You should use this list only as a starting point to look up more specific information in the other documents.

Asynchronous PPP Dial-up Connection

Quickstart on configuring an internetworking device for a Point-to-Point (PPP) dial up connection.

Synchronous PPP Dedicated Connection

Quickstart on configuring an internetworking device for a Point-to-Point (PPP) dedicated connection.

Frame Relay Connection

Quickstart on configuring an internetworking device for a Frame Relay Connection.

Advanced Routing Protocols

BGP Configuration Guide

Border Gateway Protocol (BGP) is an inter-autonomous system routing protocol.

NAT Configuration Guide

Network Address Translation (NAT) – information and examples.

OSPF Configuration Guide

OSPF can be enabled on Compatible Systems routers with at least 2 Megabytes of memory.

Home	How to Buy	Login	Register	Feedback	Site Map	Help
----------------------	----------------------------	-----------------------	--------------------------	--------------------------	--------------------------	----------------------

All contents copyright © 1992--2003 Cisco Systems Inc. [Important Notices and Privacy Statement](#).

Updated: May 03, 2004

Document ID: 17620
